
$$\frac{1-1}{1:50}$$

2 - 2 1:50

3 - 3 1:50

4 - 4 1:50

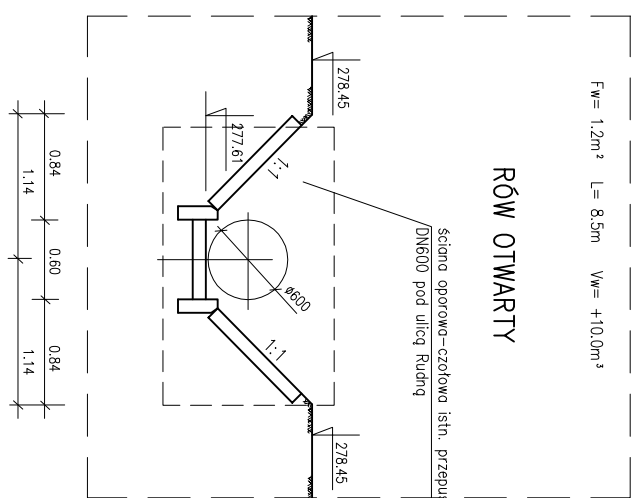
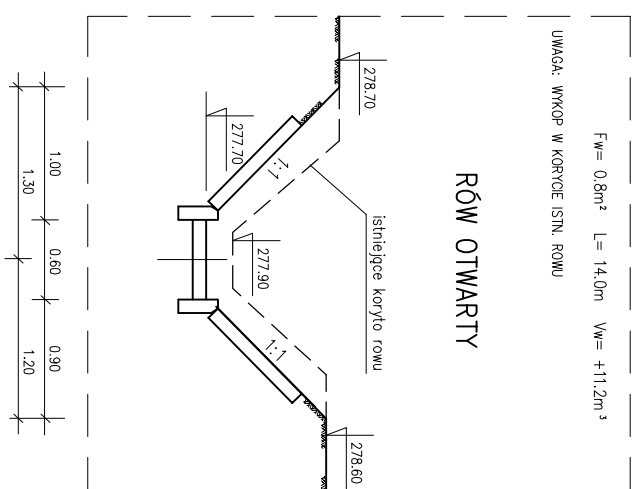
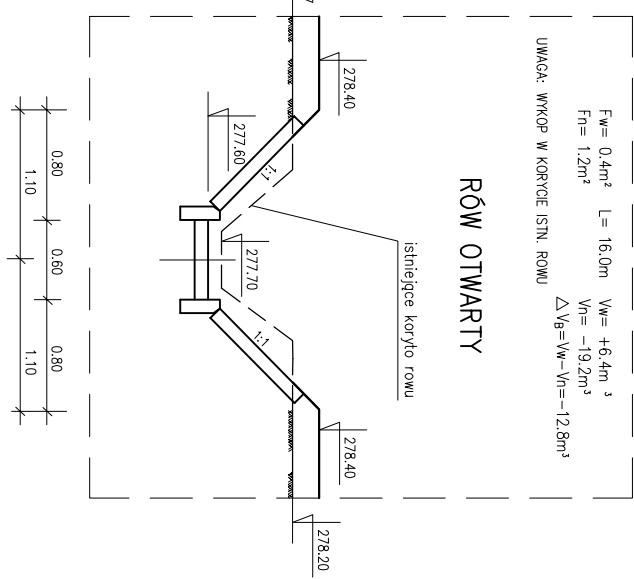
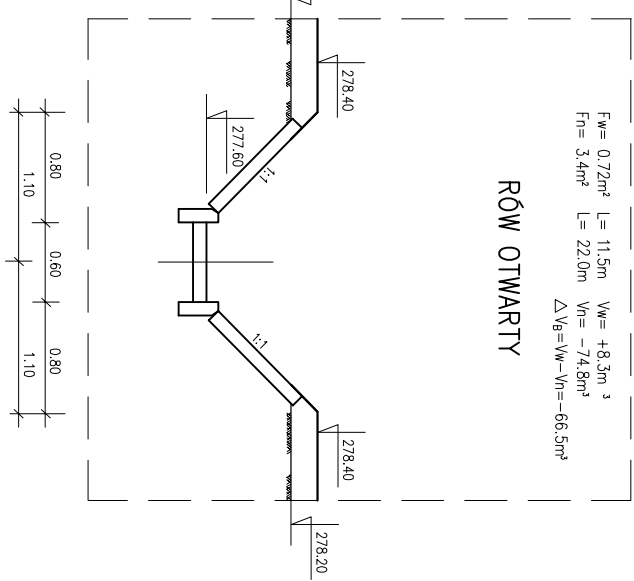
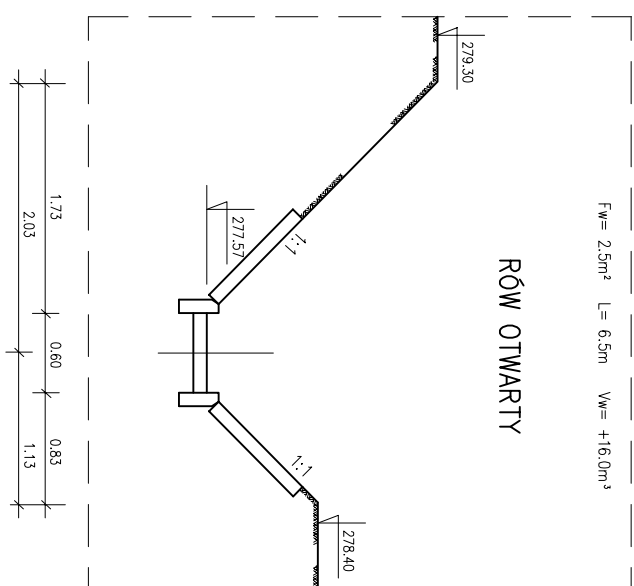
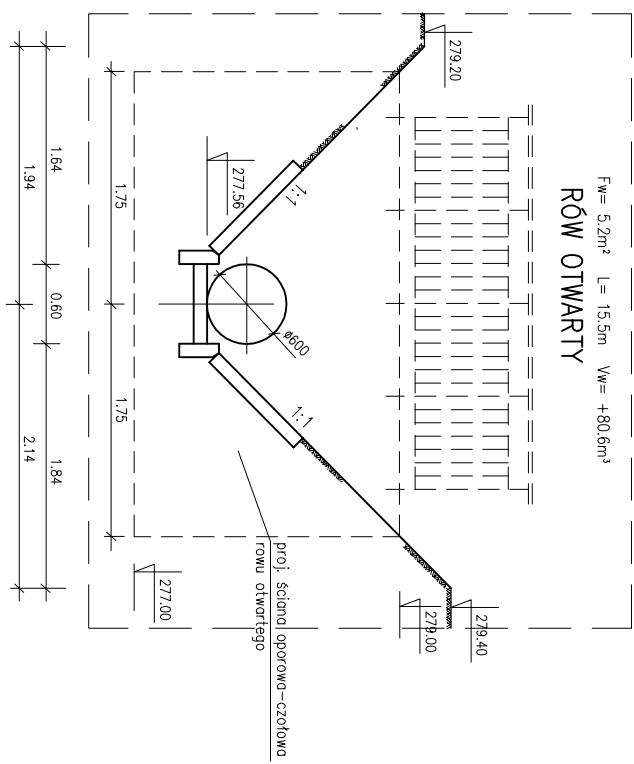
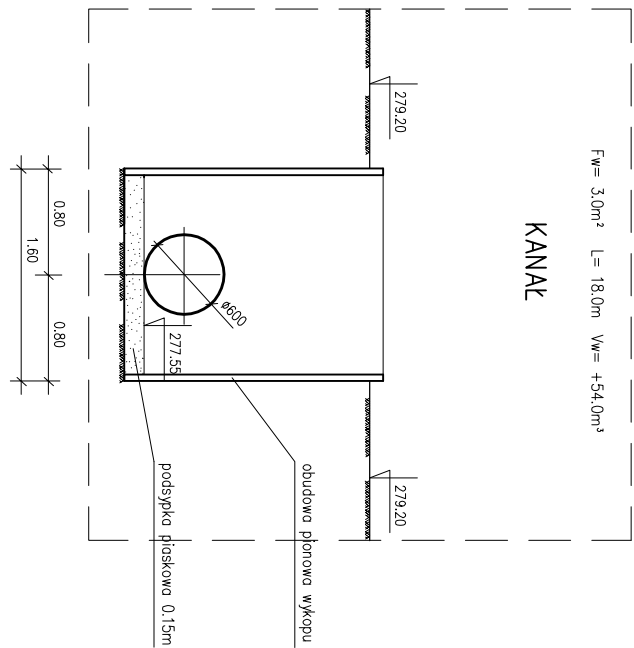
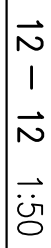
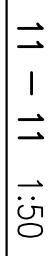
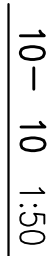
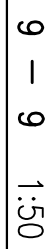
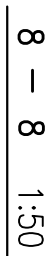
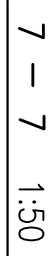
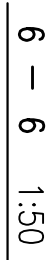
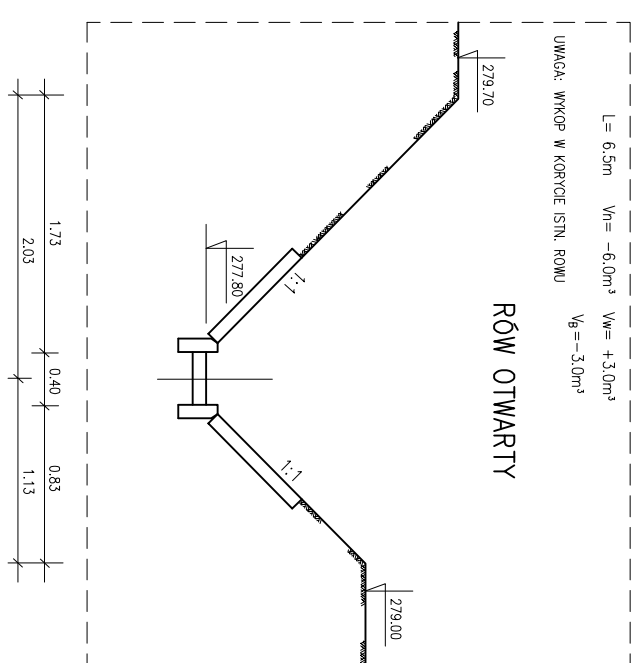
5 - 5 1:50

OZNACZENIA

$$\sum V_n = 138.3 \text{ m}^3$$

V_w – objętość proj. wykopu $\Sigma V_w = 472.1 \text{ m}^3$

V_B – objętość bilansowa

$$\Sigma V_B = \Sigma V_W - \Sigma V_n = 472.1 - 138.3 = 333.8 \text{ m}$$
[illegible]